



FIG. 2

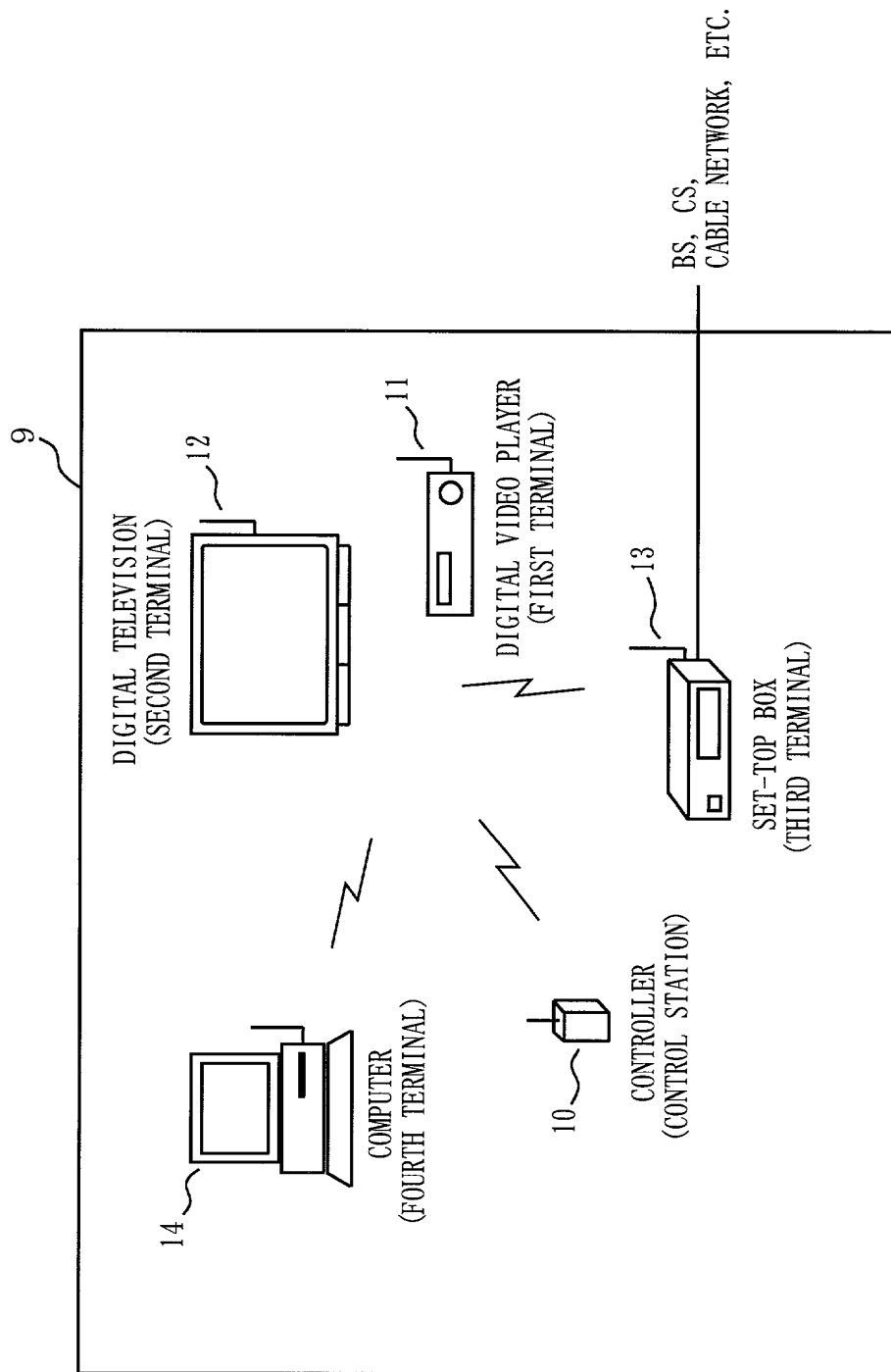


FIG. 3

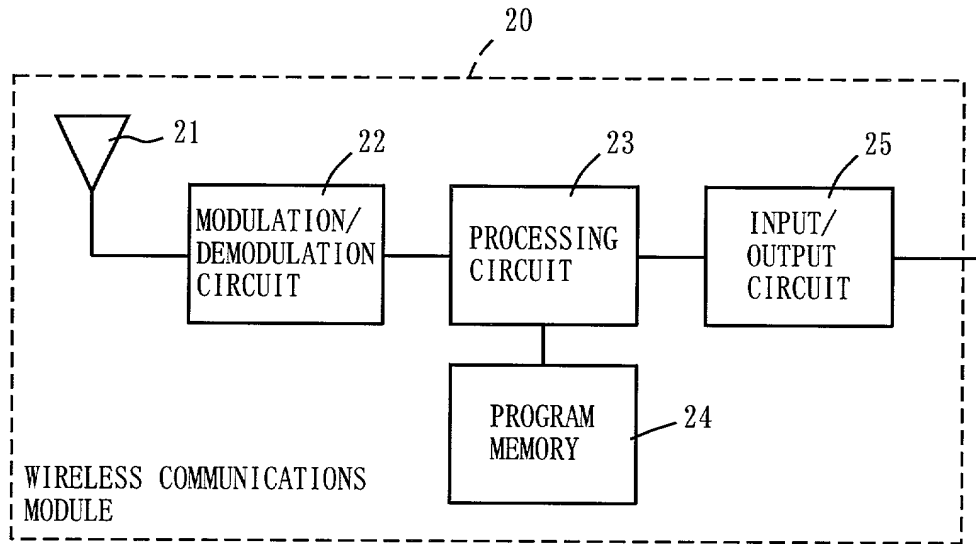


FIG. 4

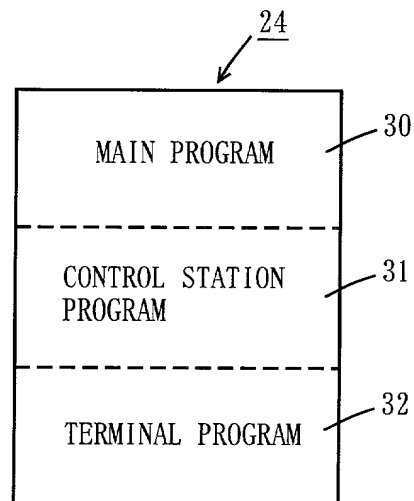


FIG. 5

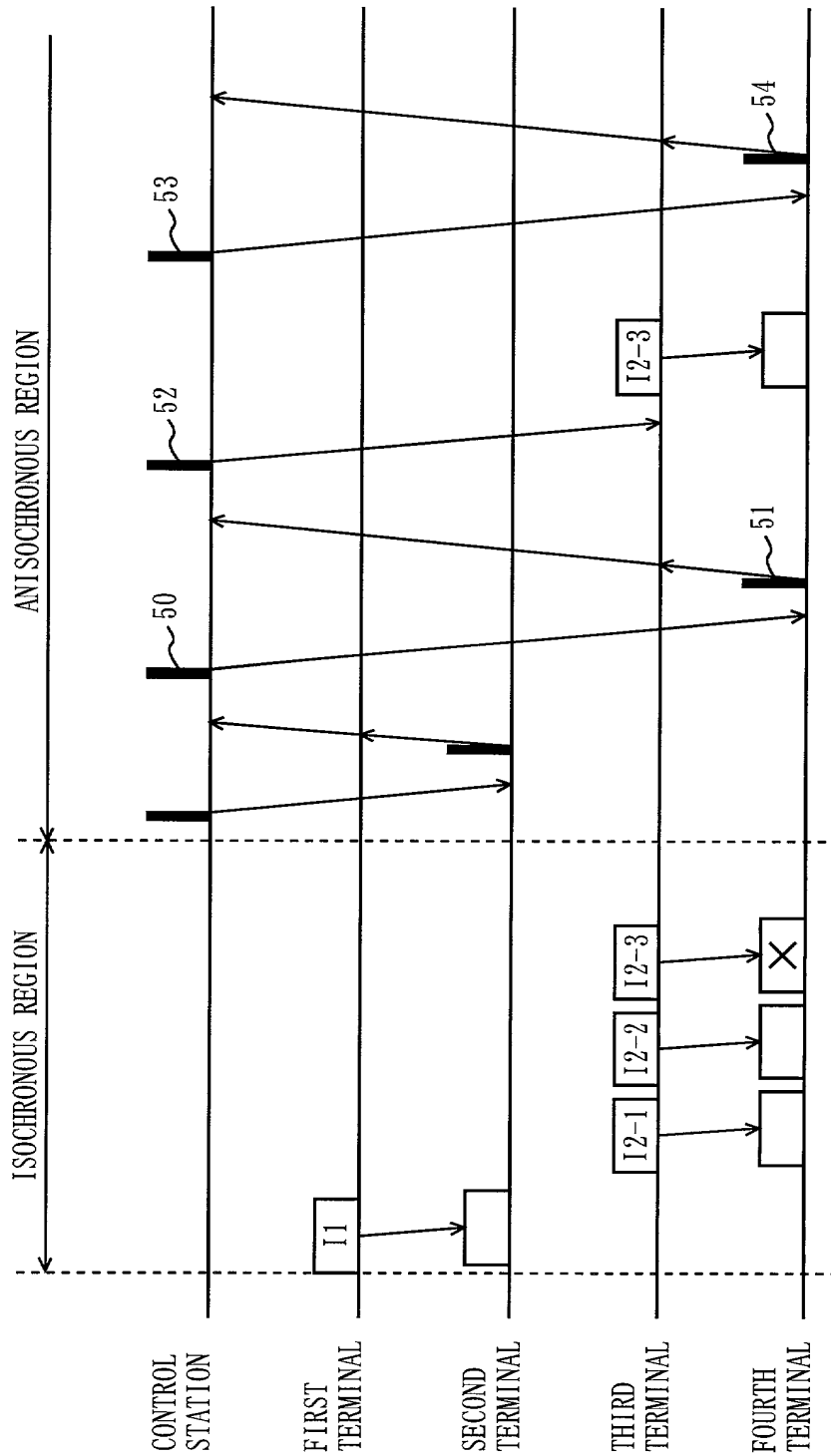


FIG. 6

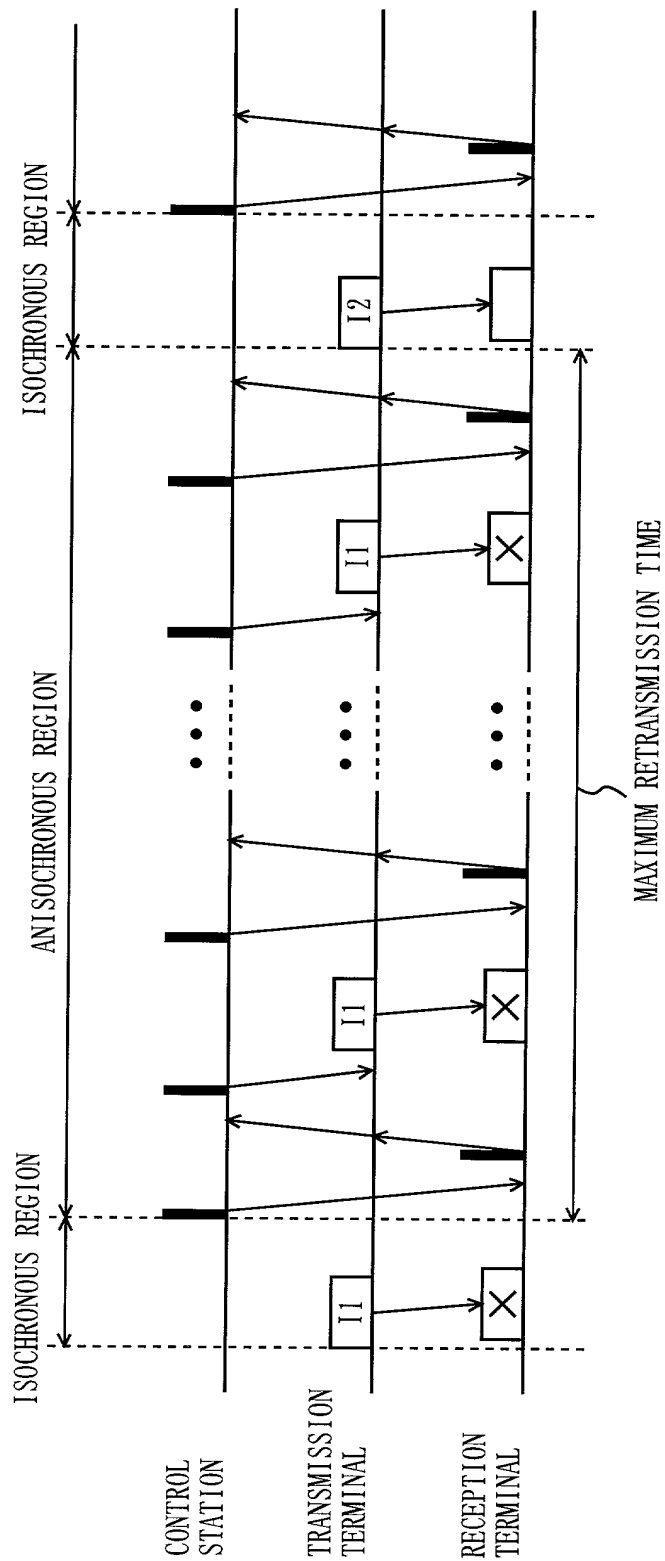
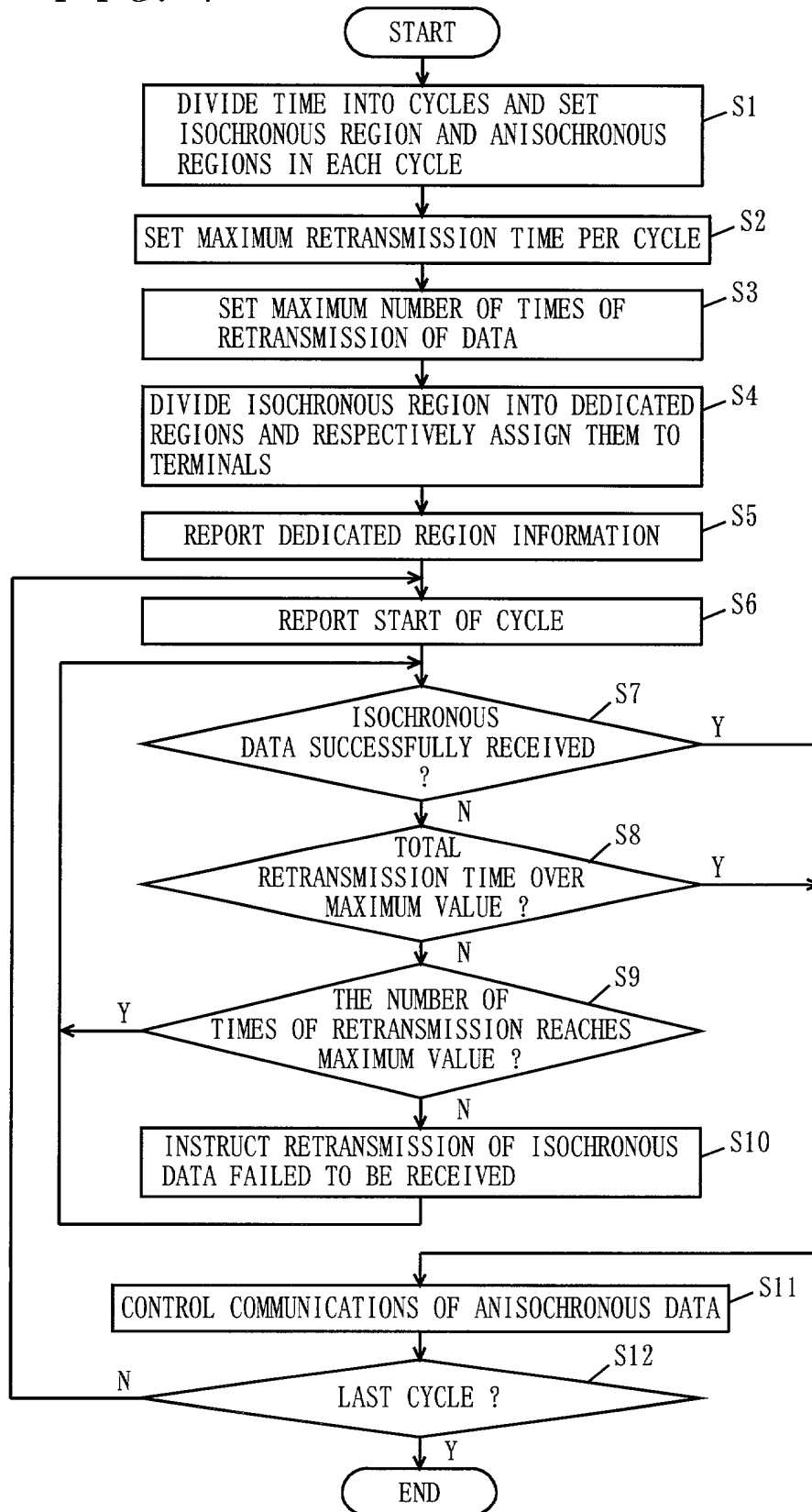


FIG. 7



F I G. 8

| DEDICATED REGION INFORMATION PACKET HEADER |                  |                          |
|--|------------------|--------------------------|
| ISOCHRONOUS DATA NUMBER 1                  |                  |                          |
| DATA LENGTH                                | NUMBER OF BLOCKS | ACK TRANSMISSION TIME    |
| SEQUENCE NUMBER 1                          | BLOCK LENGTH 1   | DATA TRANSMISSION TIME 1 |
| SEQUENCE NUMBER 2                          | BLOCK LENGTH 2   | DATA TRANSMISSION TIME 2 |
| SEQUENCE NUMBER 3                          | BLOCK LENGTH 3   | DATA TRANSMISSION TIME 3 |
| SEQUENCE NUMBER 4                          | BLOCK LENGTH 4   | DATA TRANSMISSION TIME 4 |
| ISOCHRONOUS DATA NUMBER 2                  |                  |                          |
| DATA LENGTH                                | NUMBER OF BLOCKS | ACK TRANSMISSION TIME    |
| SEQUENCE NUMBER 1                          | BLOCK LENGTH 1   | DATA TRANSMISSION TIME 1 |
| SEQUENCE NUMBER 2                          | BLOCK LENGTH 2   | DATA TRANSMISSION TIME 2 |
| ISOCHRONOUS DATA NUMBER 3                  |                  |                          |
| DATA LENGTH                                | NUMBER OF BLOCKS | ACK TRANSMISSION TIME    |
| SEQUENCE NUMBER 1                          | BLOCK LENGTH 1   | DATA TRANSMISSION TIME 1 |
| ISOCHRONOUS DATA NUMBER 4                  |                  |                          |
| DATA LENGTH                                | NUMBER OF BLOCKS | ACK TRANSMISSION TIME    |
| SEQUENCE NUMBER 1                          | BLOCK LENGTH 1   | DATA TRANSMISSION TIME 1 |
| CRC  |                  |                          |

FIG. 9

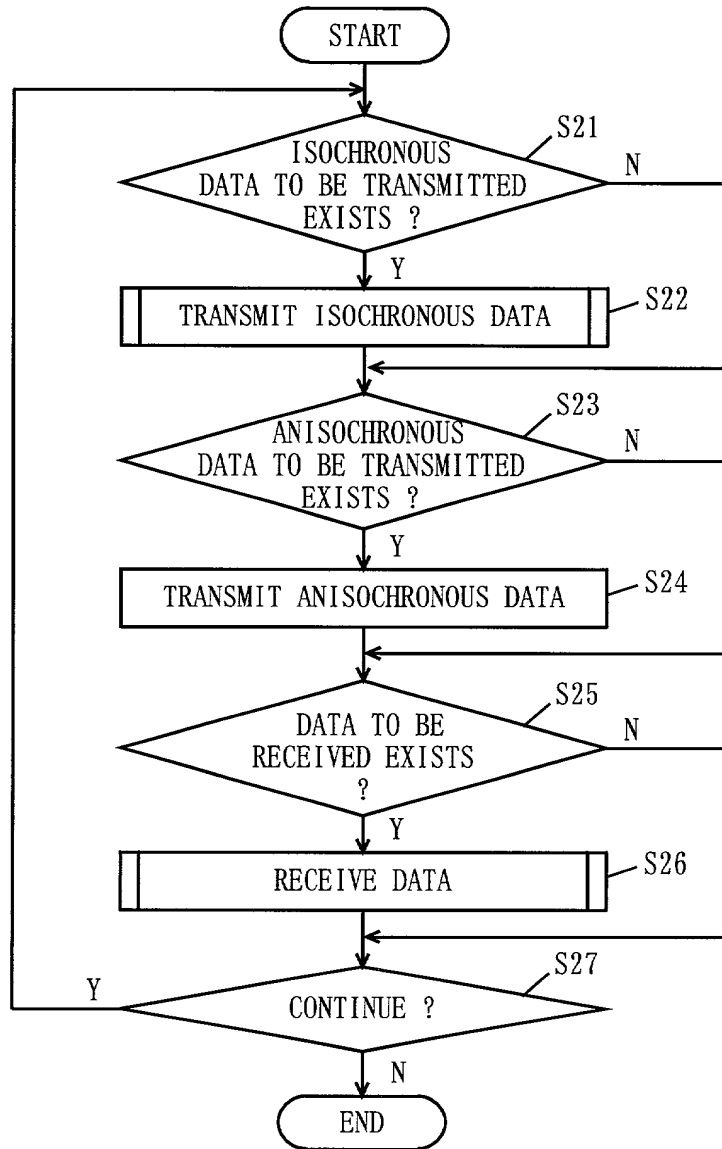




FIG. 10

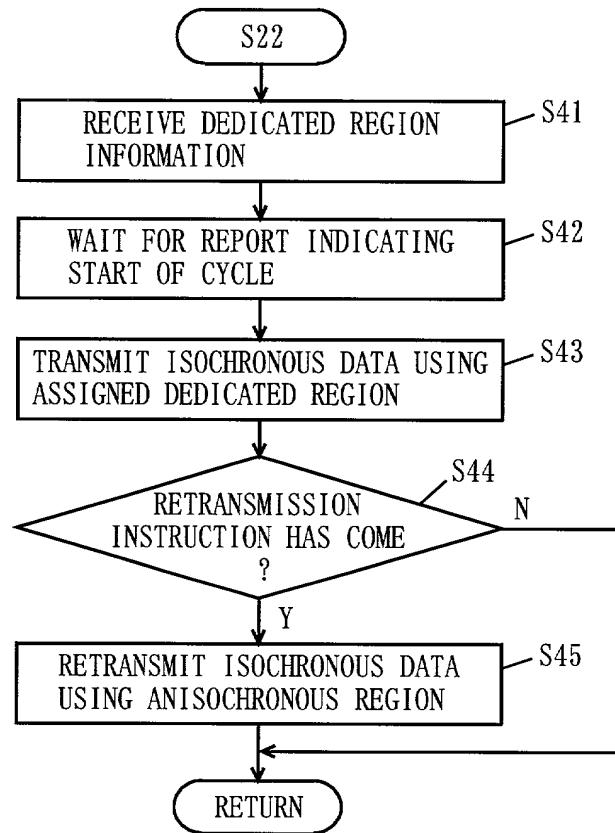
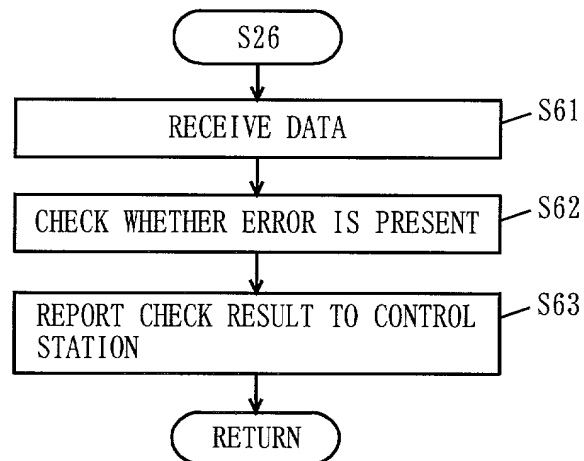


FIG. 11



F I G. 1 2

|                         |                   |
|-------------------------|-------------------|
| RESPONSE PACKET HEADER  |                   |
| ISOCHRONOUS DATA NUMBER |                   |
| SEQUENCE NUMBER 1       | RECEPTION STATE 1 |
| SEQUENCE NUMBER 2       | RECEPTION STATE 2 |
|                         |                   |
| SEQUENCE NUMBER N       | RECEPTION STATE N |
| CRC                     |                   |

FIG. 13

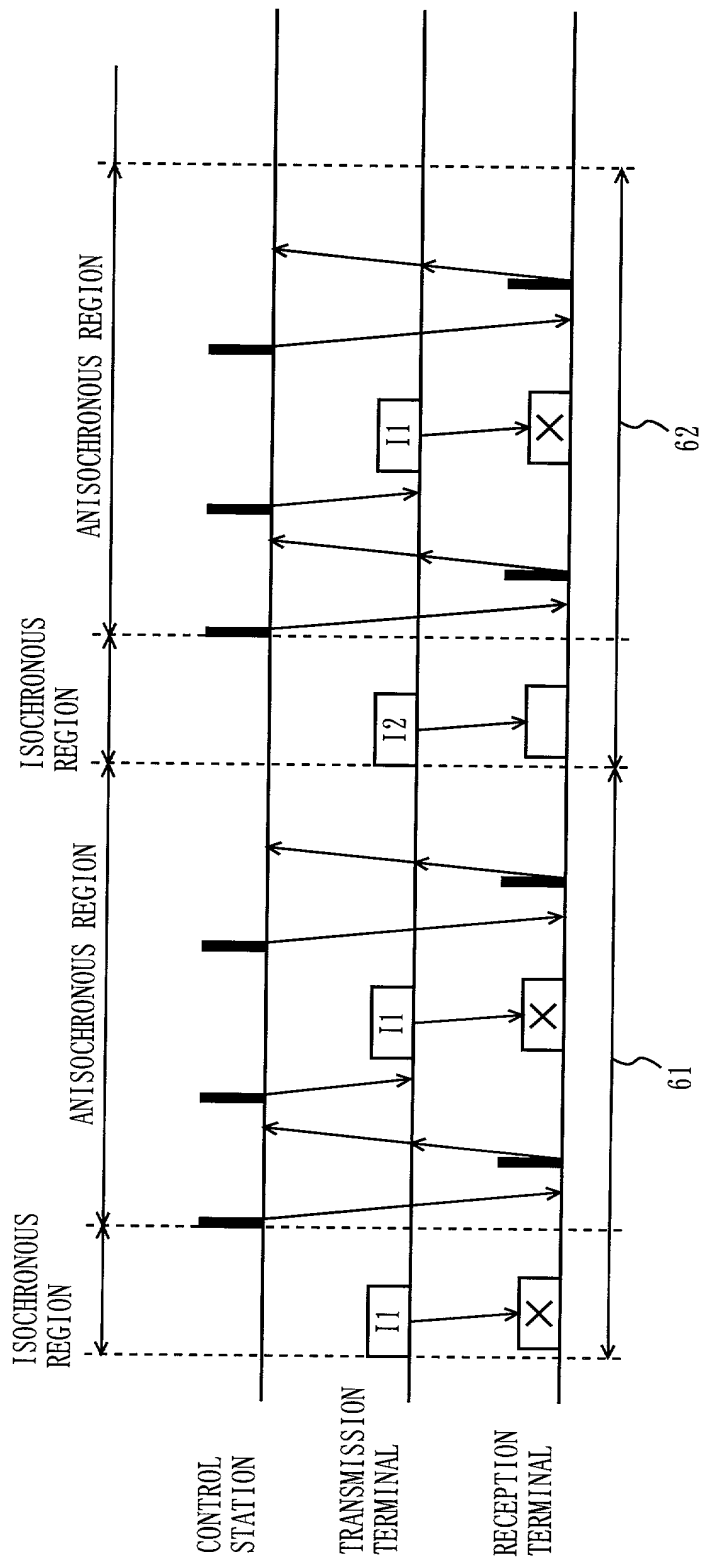


FIG. 14

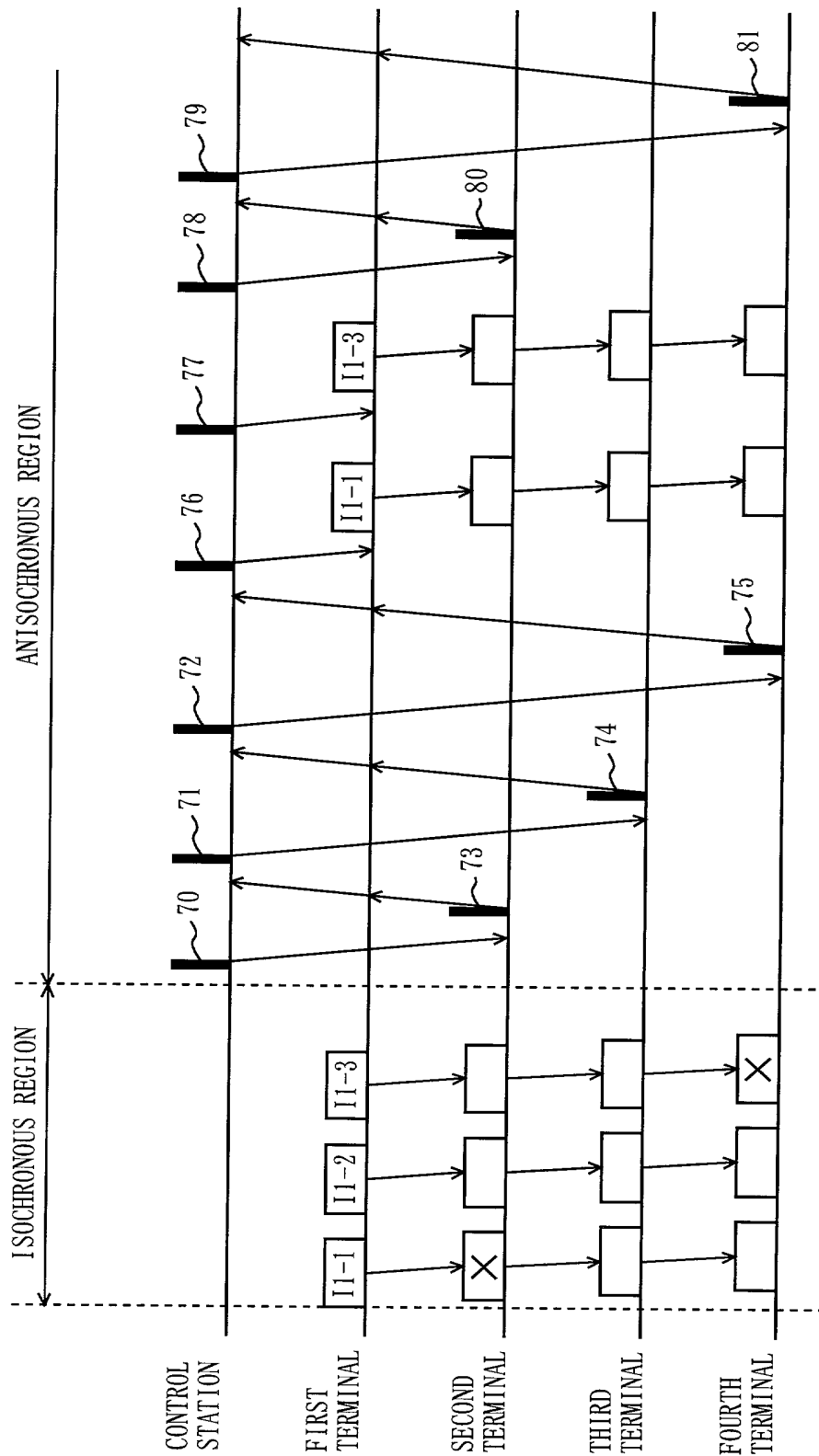


FIG. 15

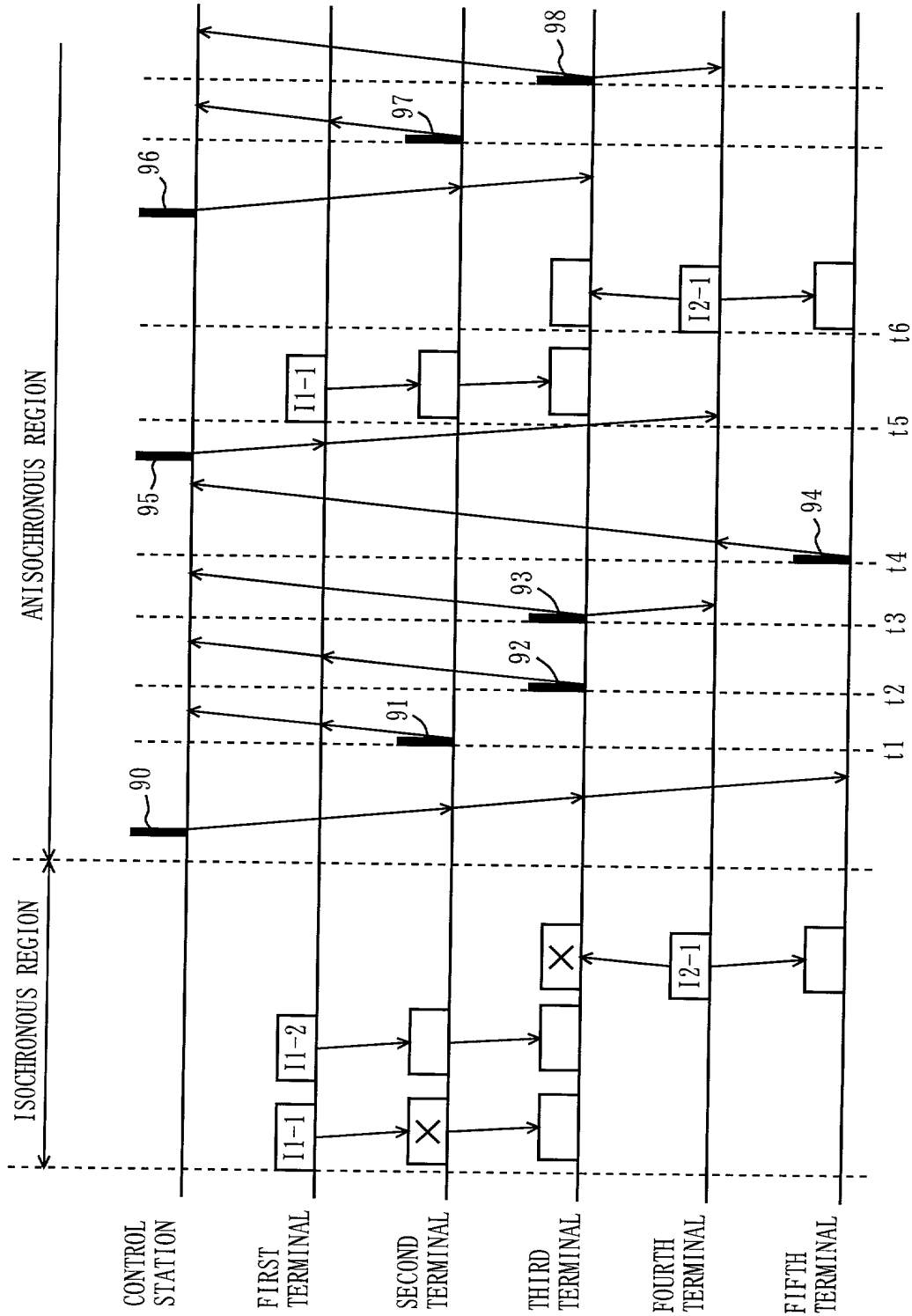


FIG. 16

| GLOBAL INQUIRY PACKET HEADER    |                              |
|---------------------------------|------------------------------|
| TRANSMISSION TERMINAL ADDRESS 2 | RECEPTION TERMINAL ADDRESS 1 |
| TRANSMISSION TIME $t_1$         |                              |
| TRANSMISSION TERMINAL ADDRESS 3 | RECEPTION TERMINAL ADDRESS 1 |
| TRANSMISSION TIME $t_2$         |                              |
| TRANSMISSION TERMINAL ADDRESS 3 | RECEPTION TERMINAL ADDRESS 4 |
| TRANSMISSION TIME $t_3$         |                              |
| TRANSMISSION TERMINAL ADDRESS 5 | RECEPTION TERMINAL ADDRESS 4 |
| TRANSMISSION TIME $t_4$         |                              |
| CRC                             |                              |

FIG. 17

| GLOBAL RETRANSMISSION INSTRUCTION PACKET HEADER |                   |
|---|-------------------|
| TRANSMISSION TERMINAL ADDRESS 1                 | RECEPTION GROUP 1 |
| TRANSMISSION TIME $t_5$                         |                   |
| TRANSMISSION TERMINAL ADDRESS 4                 | RECEPTION GROUP 2 |
| TRANSMISSION TIME $t_6$                         |                   |
| CRC   |                   |

FIG. 18

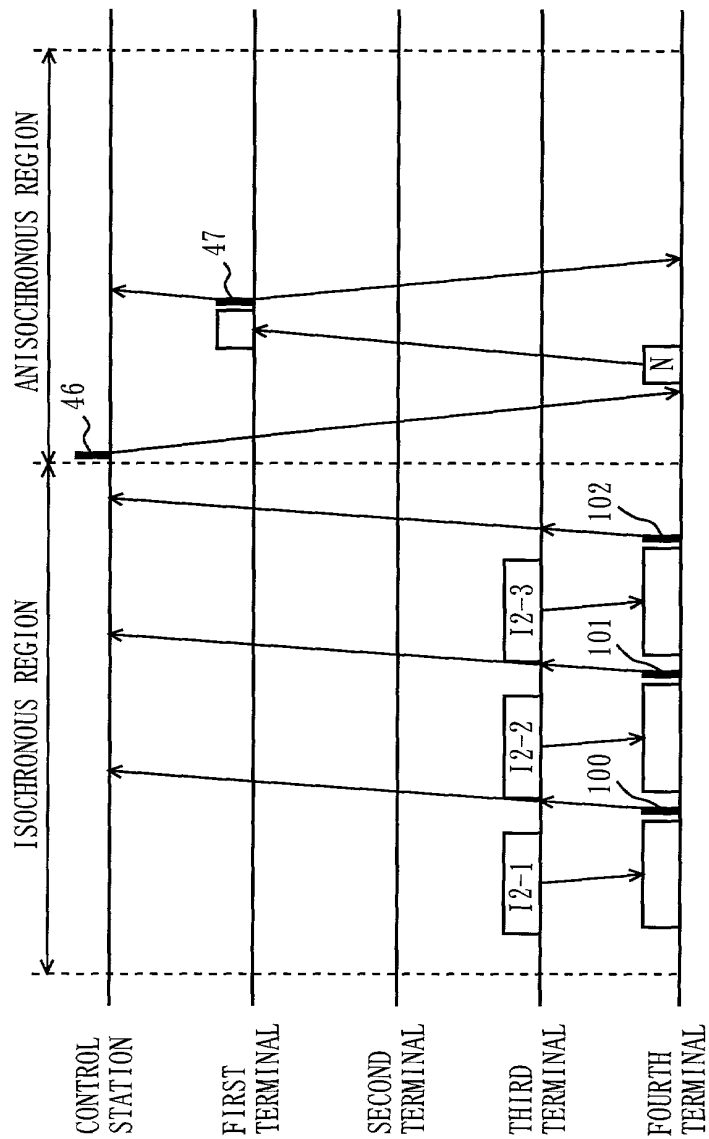


FIG. 19

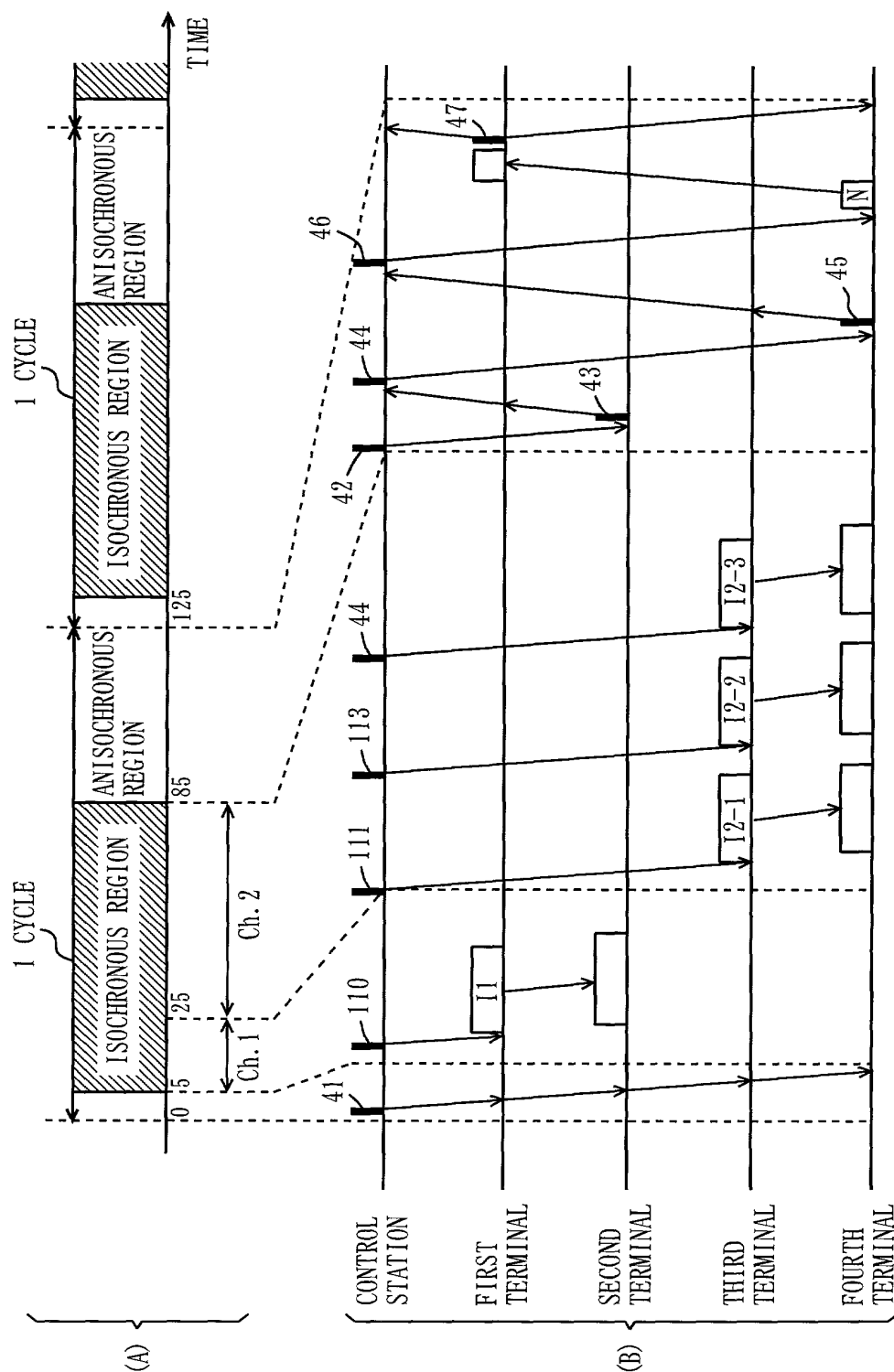




FIG. 20

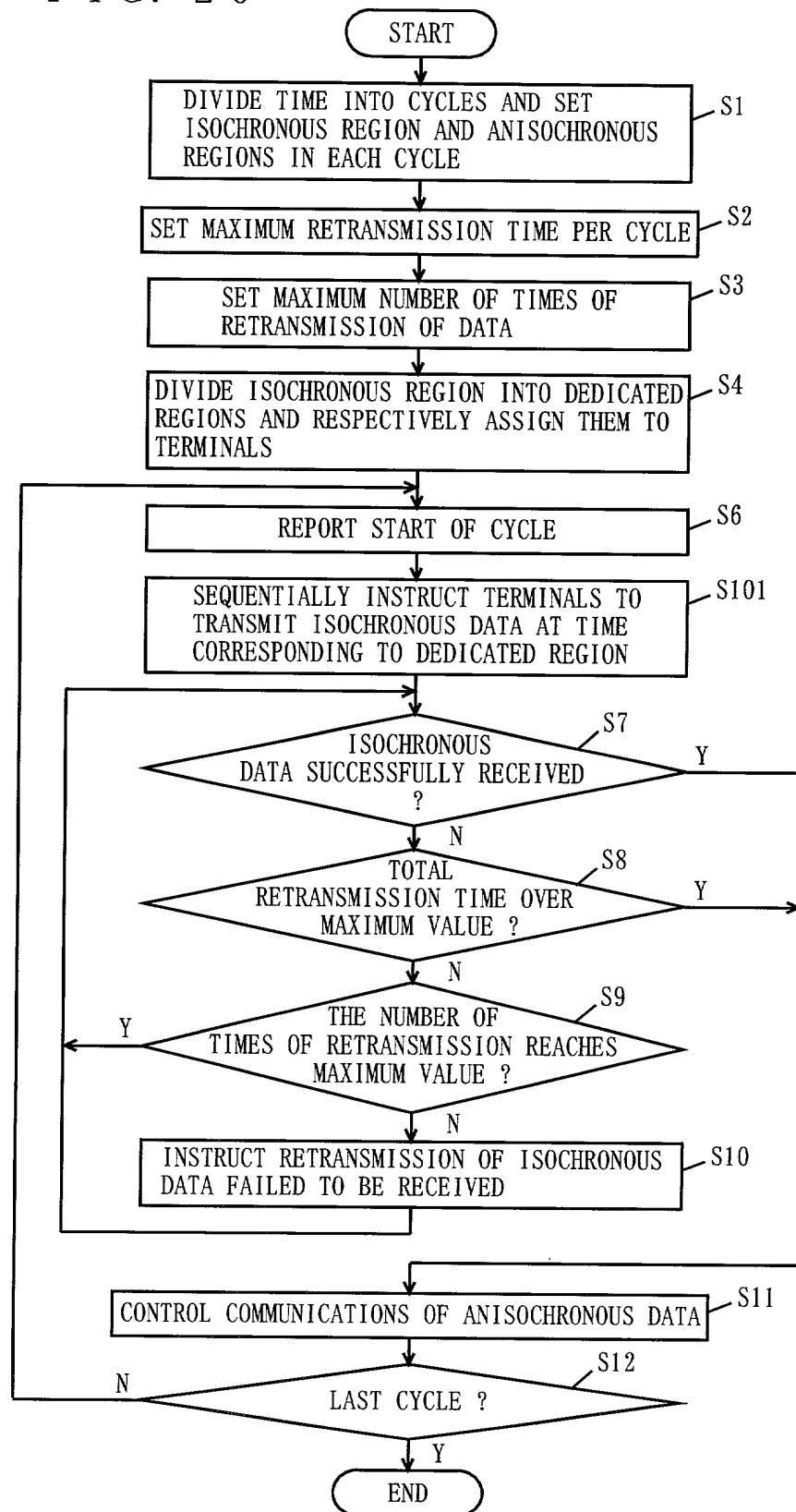


FIG. 21

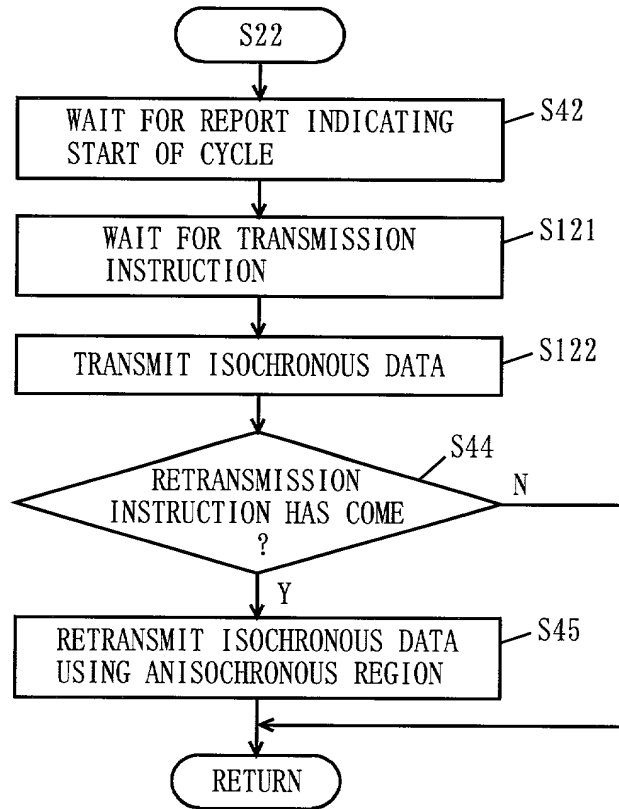


FIG. 22

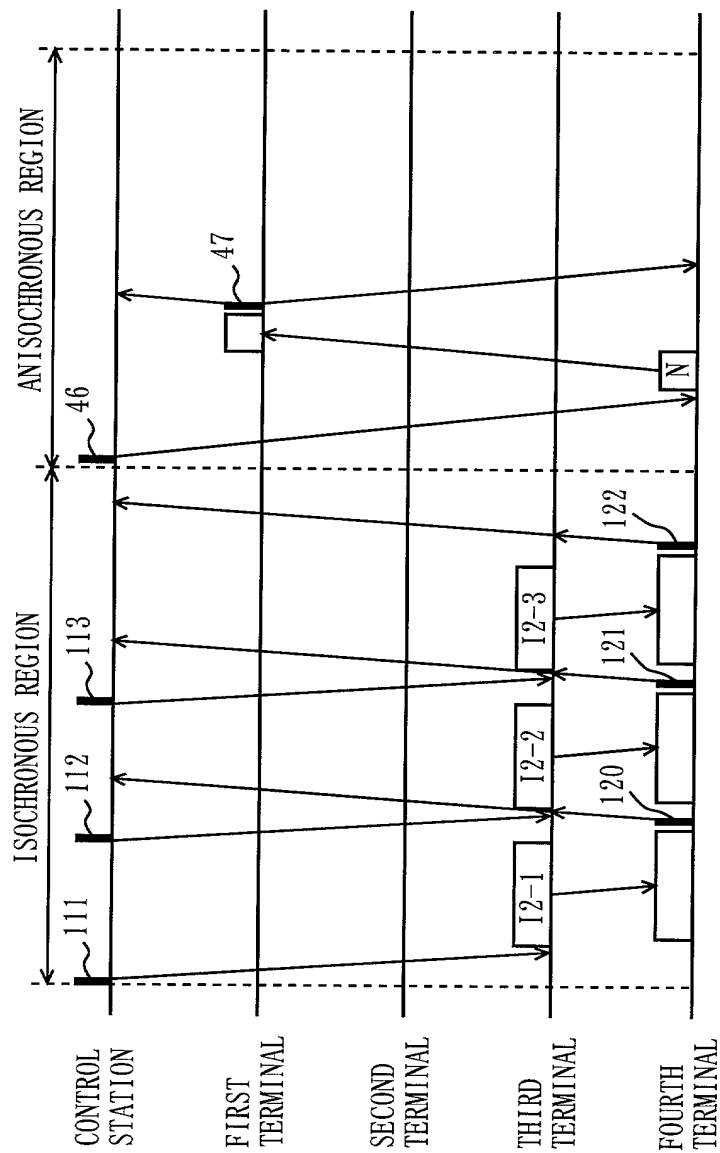


FIG. 23 PRIOR ART

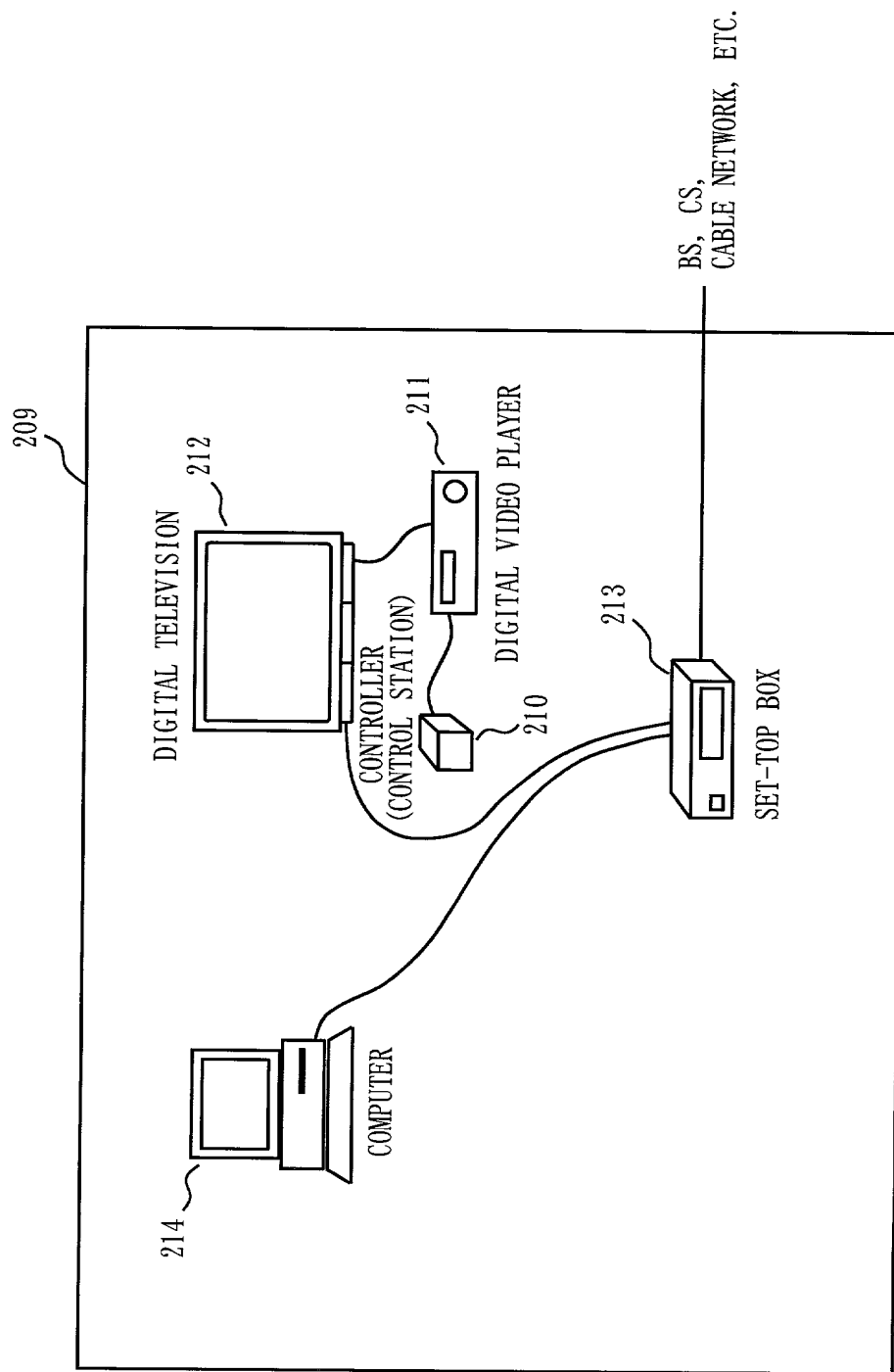


FIG. 24 PRIOR ART

